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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

| Sheet | 1 | of | 1 |

Complete if Known	
Application Number	09/737,259
Filing Date	14 December 2000
First Named Inventor	LUO et al.
Group Art Unit	Unassigned
Examiner Name	Unassigned
Attorney Docket Number	YOR920000737US

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T[2]
TS	A	D. MAGERMAN, "Statistical Decision-Tree Models for Parsing", Proc. Annual Meeting of the Assoc. for Computational Linguistics, pp.276-283, 1995.	
TS	B	M. COLLINS, "A New Statistical Parser Based on Bigram Lexical Dependencies", Proc. Annual Meeting of the Assoc. for Computational Linguistics, pp.84-191, 1996.	
TS	C	X. LUO et al., "Unsupervised Adaptation of Statistical Parsers Based on Markov Transform", Proc. of IEEE Workshop on Automatic Speech Recognition and Understanding, Keystone, CO, 1999.	
TS	D	C.J. LEGGETTER et al., "Maximum likelihood linear regression for speaker adaptation of continuous density hidden Markov models", Cambridge University, Academic Press, pp 172-185, 1995	
TS	E	M. GALES et al., "Mean and variance adaptation within the MLLR framework", Computer Speech and Language, pp. 249-264, 1996.	

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| Examiner Signature | /TE/ - AU-2654 | Date Considered | 7-29-04 |

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